

PREISLER, Jiri, inz.

Analysis of technological characteristics of machine parts.
Tech praca 15 no.11:868-873 N'63.

1. Vyzkumny ustav obrabecich stroju a obrabeni, Praha.

PREISLER, Jiri, inz.

Analysis of technological characteristics of rotary parts.
Stroj vyr 11 no.7:330-333 '63.

1. Vyzkumny ustav obrabecich stroju a obrabeni, Praha.

PREISLER, V.; RIM, Z.; KMAS, A.

"Improving the quality of Czechoslovak cap-type insulators."

ENERGETIKA, Praha, Czechoslovakia, Vol. 9, no. 4, March 1959

Monthly list of East European Accessions Index (EEAI), Library of Congress,
Vol. 9, No. 9, August 1959

Unclassified

PREISOVA, J.; SIMEK, K.; MOSTER, M.

On the pathogeneity of staphylococci of the conjunctival sac and on
its relation to local treatment with antibiotics. Cesk. oft. 17
no. 6:461-467 S '61.

1. Okni klinika v Brne, prednosta prof. MUDr. Jan Vanysek, Dr. Sc.,
Mikrobiologicky ustav SFN v Brne, prednosta prof. MUDr. Vaclav Tomasek.

(CONJUNCTIVA microbiol)
(STAPHYLOCOCCUS pharmacol)
(ANTIBIOTICS pharmacol)

PREISOVA, Juliana; MOSTER, Miroslav

Contribution to the origin of subretinal fluid. I. Electrophoresis
of subretinal fluid. Cesk. oftal. 18 no.4:245-251 Jl '62.

1. Ocni klinika lekarske fakulty University J. Ev. Purkyne v Brne,
prednosta prof. dr. J. Vanysek, DrSc.

(ELECTROPHORESIS) (RETINAL DETACHMENT pathology)

VANYSEK, J.; PREISOVA, J.

Diagnostic evaluation of ultrasound in ophthalmology. Rev.
czech. med. 10 no.2:73-85 passim. '64

1. Ophthalmological Clinic, Medical Faculty, J.E.Purkyne
University, Brno; Director: Prof. J.Vanysek, M.D., D.Sc,

VANYSEK,J.; PREISOVA,J.

On the possibilities of ultrasonic diagnosis in ophthalmology.
Cas.lek. cesk. 103 no.8:193-198 21 F'64

1. Okni klinika lekarske fakulty UJEP v Brne; prednosta: prof.
dr. J.Vanysek, DrSc.

*

PREISOVA, J.; HORN, V.; MRKOS, D.

Exophthalmus in paraproteinemia, Cas. Lek. Cesk. 101 no.8:243-246
23 F '62.

1. Ocni klinika University J. Ev. P. v Brne, prednosta prof. dr. J.
Vanysek, doktor lek. ved. Laborator ortopedicke kliniky University
J. Ev. P. v Brne, prednosta prof. dr. B. Frejka. I interni klinika
University J. Ev. P. v Brne, prednosta prof. dr. M. Stejfa.

(BLOOD PROTEINS) (EXOPHTHALMOS blood)

PREISOVA, J.; POLITZER, M.

Contribution to the differential diagnosis of bilateral uveitis
caused by the irritation of the crystalline lens. Cesk. ofth.
16 no.6:344-351 S '60.

1. Ocni klinika lakarske fakulty v Brne, prednosta prof. dr. Jan
Vanysek, doktor lekarskych ved.
(LENS CRYSTALLINE wds. & inj.)
(UVEITIS etiol.)

EXCERPTA MEDICA Sec 12 Vol 13/4 Ophthalmology Apr 59

571. RESULTS OF CULTIVATION AND ANTIBIOTIC TREATMENT IN BACTERIAL INFECTIONS OF THE ANTERIOR EYE SEGMENT - Kultivační výsledky a léčba antibiotiky při bakteriálních onemocněních předního segmentu oka - Preisová J., Němcová S. and Šimek K. Oční Klin. MU; Mikrobiol. Ust. SEN, Brno - ČSL.OFTHAL. 1958, 14/4 (249-255) Tables 5

Cultivation and susceptibility of cultivated bacteria to antibiotics were performed from 100 clinically healthy conjunctival sacs of employees of the Univ. Hospital and from patients suffering from other than infectious diseases of the anterior segment of the eye. Positive results were obtained in 51 instances. Staphylococcal strains mostly (in 48 cases), completely resistant to penicillin in 21% and only slightly susceptible in 59%, were found in the smears. Identical bacteriological and susceptibility examinations (to penicillin, streptomycin, chloramphenicol and chlortetracycline) were performed in 100 clinical patients suffering from infectious diseases of the lacrimal sac, conjunctiva and cornea. A positive result of cultivation was obtained in 73 cases. *Staphylococcus aureus haemolyticus* and *Staphylococcus albus haemolyticus* were mostly found, which were resistant to penicillin in 20% and only slightly susceptible to penicillin in 27% of cases. Chloramphenicol proved to be most effective against these staphylococcal strains in Brno County in 1957. The authors recommend in the treatment of infection of the anterior eye segment, with the exception of hypopyon ulcer, not to start the application of antibiotics until the results of cultivation and susceptibility tests are known.

Zahn - Prague (XII, 4)

PREISOVA, J.; VANYSEK, J.

Our experiences with ultrasound diagnosis of eye diseases.
Cesk. oftal. 21 no.5:361-369 S '65.

1. Ocní klinika lekarske fakulty University J.E. Purkyne
v Brně (prednosta prof. dr. J. Vanysek, DrSc.)

PREISOVA, S.

EXCERPTA MEDICA Sec.12 Vol.9/6 Ophthalmology Jun 55

826. PREISOVÁ J. Oční Klin. Masarykovy Univ., Brno. + Oční příznaky erythemu exsudativum multiforme (varianty očné-slizmenn). Eye symptoms of erythema exsudativum multiforme (oculo-mucous variety) ČSL. OFTHAL. 1954, 10/6 (387-390)
Report on 4 cases with conjunctival and corneal complications. Zahn - Prague

PREISOVA, J.

Treatment of sympathetic ophthalmia with penicillin. Cesk. ofth.
8 no.3:151-157 1952. (CLML 22:3)

1. Of the Eye Clinic (Head--Prof. V. Vejdovsky, M. D.) of Palacky
University in Olomouc.

MOSTER, M.; PREISOWA, J.; KOCENT, A.

Polarography of sulfosalicylate filtrate in the human crystalline lens. Cesk.ofth.16 no.7:465-468 N°60.

1. Ocní klinika v Brně, prednosta profesor MUDr. Jan Vanysek,
doktor lek. ved. Onkologicky ustav v Brně, prednosta docent
MUDr. Jan Sprindrich.

(LENS CRYSTALLINE chem)

PREISOVA, Juliana; MOSTER, Milan

Electrophoretic examination of albumin content of aqueous humor.
Cesk. ofth. 14 no.3:185-189 June 58.

1. Ocni klinika MU v Brne, prednosta prof. Dr. Jan Vanysek.
(AQUEOUS HUMOR
 albumin content, electrophoresis (Cz))
(ALBUMIN, determ.
 in aqueous humor, electrophoresis (Cz))

PREISOVA, J.; NEMCOVA, S.; SIMEK, K.

Results of culture & antibiotic treatment in anterior eye segment bacterial infections. Cesk. fysiol. 14 no.4:249-255 Aug 58.

1. Ocní klinika MU v Brně, prednosta prof. MUDr. Jan Vanysek--Mikrobiologicky ustav SFN v Brně, prednosta prof. MUDr. Vaclav Tomasek.

(MICROCOCCAL INFECTIONS

anterior eye segment, diag. & antibiotic ther. (Cz))

(ANTIBIOTICS, ther. use

micrococcal infect. of anterior eye segment (Cz))

(EYE DISEASES,

micrococcal infect. of anterior eye segment, diag. & antibiotic ther. (Cz))

PREISOVA, Juliana, Dr.

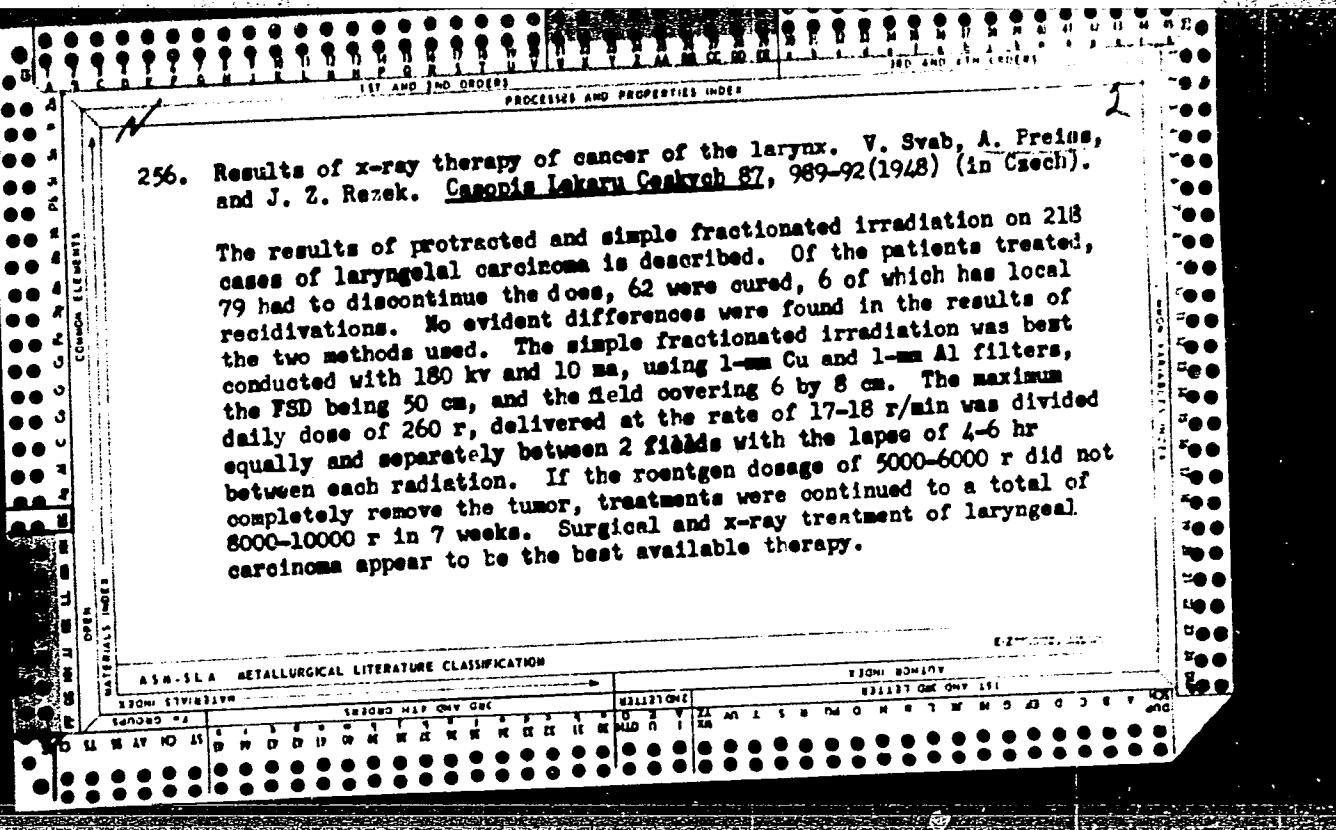
Ocular manifestations of erythema multiforme exudativum.
Cesk. opht. 10 no.6:387-390 Dec 54.

1. Z Ocní kliniky Masarykovy university v Brne
(ERYTHEMA MULTIFORME, manifestations
eye, exudativum)
(EYE, in various diseases
erythema multiforme exudativum)

DOLENEK, A., Dr; PREISOVA, J.,Dr; VICHROVA, Z.,Dr

Corneal metabolism. Cesk. ofth. 10 no.2:75-83 Ap '54.

1. Z ocní kliniky lek. fak. PU v Olomouci. Prednosta prof. Dr
V. Vejdovsky.
(CORNEA, metabolism.)



NOWAKOWSKI, Leonard, mgr; PREISS, Hanna, mgr

Application of computers to the determination of the parameters
of transportation vessels. Tech gosp morska 13 no.1:2-5 Ja '63.

1. Instytut Morski, Gdansk.

PREISS, H., mgr., (Gdynia)

Criteria of the profitability of small tramps in Poland. Tech gosp
morska 11 no.2:37-39 F '61.

PREISS, H., Mgr.

The need of Polish foreign trade for small tramp ships. Tech.gosp.
morska 10 no.1:3-6 Ja '60. (EEAI 9:4)

1. Instytut Morski, Gdansk.
(Poland--Commerce) (Poland-- Tramp steamers)

PREISS, K.

Preiss, K. Czynniki wpływające na równomierność przędzy bawełnianej. Warszawa, Państwowe Wydawn. Techniczne, 1949. 35 p. (Factors effecting the irregularity of cotton thread. Bibl.)

SO: East Wyrobien, L6 Vol. 2, No. 12, Dec. 1953

PREISS, K.

"Production of Cottonine and Its Processing in Spinneries." Pt. 2, p. 10, Lodz, Vol. 7,
no. 1, Jan. 1953.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

PREISSLER, B. dipl. inz.; LUKIN, A., dipl. inz.

Synthetic glues in the furniture industry. Kem Ind 19
no.10:807-813 O '64.

PREISZ, R.K.

Barium poisoning. Orv. hetil. 94 no.9:232-234 1 Mar 1953. (CIML 24:3)

1. Doctor. 2. Frigyes and Sandor Koranyi General Hospital, Fourth Internal Department (Head - Head Physician -- Dr. Gyula Balazs).

PREJAC, M.

Biguanides in the oral therapy of diabetes mellitus. Lijecn.
vjesn. 85 no.11:1297-1300 N '63.

S

PREJAC, Milivoj, dr.

The renin-angiotensin system. Lijecn. vjesn. 86 no.11:
1377-1386 N ' 64.

1. Iz Internog ~ielenja Armijiske bolnice u Zagrebu.

JELASIC, F.; GRUNWALD, P.; MAVER, H.; PREJAC, M.

Familial spastic paralysis. Neuropsihijatrija 10 no.1/2:27-39 '62.

1. Iz Neurološko-psihijatrijske klinike Med. fakulteta u Rijeci,
Zavoda za biologiju Med. fakulteta u Zagrebu te Vojne bolnice u Zagrebu.
(PARALYSIS, SPASTIC)

S

PREJAC, Milivoj, dr.

Chyluria. Lijecn.vješt. 85 no.11:1251-1261 N 63.

1. Iz Internog odjelenja Armijске bolnice u Zagrebu.

S

Country	: Romania	F
Category	: Microbiology. Microbes Pathogenic For Man and Animals. Listerellosis.	
Obs. Jour	: Ref. Thur.-Biol., No 24, 1958, o 10-800	
Author	: Volintir, V., Popescu, M.; Frejbeanu, Gh.; Grindeanu, N.	
Institut.	: --	
Title	: Listerellosis Enzootic Among Sheep	
Orig. Pub.	: Probl. zootehn. si veterin., 1957, No 7, 25-31	
Abstract	: Three outbreaks of listerellosis are described in sheep which occurred as acute or subacute infections and also were of the abortion type. For bacteriological diagnosis cultures should be made from various parts of the brain, and for the determination of the mobility of the listerellae they should be grown at room, not thermostat, temperature.	
Card:	1/1	

PREJBENAU, Gh.

RUMANIA/Diseases of Farm Animals. Diseases of Unknown R-3
Etiology.

Abs Jour : Ref Zhur-Biol., № 20, 1958, 92759

Author : Volintir, V.; Dumitrescu, A., Retter, I.,
Prejbeanu, Gh., Grindeanu, E., Urdes, E.

Inst : -

Title : A Study of Infectious Atrophic Rhinitis in
Swine.

Orig Pub : Probl. zootehn. si veterin., 1957, № 9,
29-36

Abstract : Antibodies specific to Pseudomonas pyocyanea
were present in 50 percent of the examined
serums from the diseased swine. According to
the authors' data, both a filterable agent
and Ps. pyocyanea take part in the etiology
of this disease. -- From the authors' sum-
mary.

Card : 1/1

PARNAS, Jozef; PREJBISZ, Bronislaw; GIETKA, Maria

Experimental studies on the mechanism of therapeutic action of
brucellin PS. Ann.Univ.Lublin; sec.D 8:27-36 1953.

1. Z Instytutu Medycyny Pracy Wsi w Lublinie. Dyrektor: prof.dr.
Jozef Parnas. Dzial Antropozoonoz. Kierownik: prof. dr. Jozef
Parnas.

(BRUCELLA,
brucellin PS, ther.action)

PARNAS, Jozef; GLIKOWA, Krystyna; LAZUGA, Kazimierz; PREJBISZ, Bronislaw.

Investigations on animal and human brucellosis in state farms.
Ann.Univ.Lublin;sec.D.8:71-87 1953.

1. Z Instytutu Medycyny Pracy Wei w Lublinie. Dyrektor: prof. dr
Jozef Parnas. Dzial Antropozoonoz. Kierownik: prof. dr Jozef Par-
nas.

(BRUCELLOSIS, epidemiology,
in Poland, in farm workers & animals)

(AGRICULTURE,
brucellosis in farm animals & workers in Poland)

P R C J Z K O V A , J .

CZECHOSLOVAKIA

DRATOVSKY, M; PREJKOVA, J.

Institute of Anorganic Chemistry, Charles University,
Prague (for all)

Prague, Collection of Czechoslovak Chemical Communi-
cations, No 5, 1963, pp 1280-1290

"Salts of Periodic Acids." IV. Berylliumperiodate."

PREJZNER, J.

Determination of water by using 2,2- dimethoxypropane.
Wiad chem 16 no.5:332-333 My '62.

BISANZ, Teresa; PREJZNER, Jan

Orientation in Friedel-crafts acylation of α and β naphthol derivatives. Pt.4. Rocznik chemii 37 no.2:167-178 '63.

1. Department of Organic Chemistry, Institute of Technology,
Warsaw, and Institute of Organic Synthesis, Polish Academy
of Sciences, Warsaw.

RODZIEWICZ, Włodzimierz; PREJZNER, Jerzy; MICHALOWSKI, Zenon

Benzylloxychlorosilanes. Rocznik chemii 34 no.2:483-490 '60. (EA 10:1)

1. Katedra Chemii Nieorganicznej Politechniki, Gdańsk
(Chlorosilane) (Benzyl group)
(Hydroxy compounds)

PREF 2A M 28, 1997.

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Phenoxyisothiocyanatosilanes. Włodzimierz Rodzie-
wicz, Zenon Michałowski, and Jerzy Prejzner (Politechnika,
Gdańsk, Poland). *Roczniki Chem.* 33, 373 (1959) (English
summary).—A mixt. of $(\text{PhO})_2\text{SiCl}_2$ with dry $\text{Pb}(\text{CNS})_2$ was
heated 2 hrs. at 140° to yield a liquid, fractionated at 3 min.
into $(\text{PhO})_2\text{SiNCS}$ (I), d_{40}^{20} 1.201, M_{P}^{20} 100.9, b_i 230-1°,
 $(\text{PhO})_2\text{Si}(\text{NCS})_2$ (II), d_{40}^{20} 1.245, M_{P}^{20} 90.3, b_i 205-0°, m.
29.5°, and $\text{PhOSi}(\text{NCS})_2$ (III), d_{40}^{20} 1.270 M_{P}^{20} 80.2, b_i
185-6°, m. 85°. It is believed that II was formed directly,
and I and III by double exchange reactions and dismutation.
I, II, and III undergo alcoholysis in EtOH and hydrolysis in
 H_2O and aq. solns. of acids and bases. Other methods of
prep. are discussed.
A. Kręglewski

PREJZNER, J

SCIENCE

PERIODICAL: ROCZNIKI CHEMII, Vol. 31, No. 2, 1957

PREJZNER, J. Method of obtaining hexaphenoxydisiloxane from phenyl chloroesters of orthosilicic acid hydrolyzed by water of crystallization contained in Na₂SO₄.10H₂O. p. 525

Monthly List of East European Accessions. (EEAI) LC Vol. 8, No 4.
April 1959, Unclass

DRATOVSKY, M.; PREJKOVA, J.

Salts of periodic acid. Pt. 4. Coll Cz Chem 28 no. 5:1280-
1291 My '63.

1. Institut fur anorganische Chemie, Karlsuniversitat,
Prag.

Frejzher, Jerry

✓ Method of obtaining hexaphenoxydisiloxane from phenyl ester of chlorotriethoxsilic acid hydrolyzed by water or crystallization contained in sodium sulfate dehydrated. Wladimir Radziewicz and Jerzy Kraszewski (Polish Academy of Sciences, Institute of Chemistry, 31, 320-334 (1977) (English summary).—Ph esters of $\text{ClSi}(\text{OH})_3$ are rapidly hydrolyzed by H_2O to H_2SiO_4 , phenol, and HCl . For that reason $\text{Na}_2\text{SO}_4 \cdot 10\text{H}_2\text{O}$ (I) was used as a mild hydrolyzing agent. $\text{ClSi}(\text{OPh})_3$, b.p. 228–9°, (2 moles) with 0.1 mole I heated slowly to 250° gave $\text{Si}(\text{OPh})_4$ and $[(\text{PhO})_2\text{Si}]_2\text{O}$, b.p. 308–10°. The yield of the fraction b, 260–315° was 75%. A. Kraszewski

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4E38

L 63968-65 EWP(1)
ACCESSION NR: AP5020711

CZ/0051/64/000/012/0583/0583

B

AUTHOR: Prek, J.

TITLE: Determination of spare capacity of rolling lines by an analysis of the overall production rate

SOURCE: Hutnik, no. 12, 1964, 583-588

TOPIC TAGS: steel industry, industrial production

ABSTRACT: The importance of a suitable timing plan and the preparation of such a plan on the basis of available production log sheets is discussed. Statistical evaluation of the log sheets is discussed. Determination of the true production time required as a function of the total time used is described. The importance of small time savings that may be achieved is stressed. Orig. art. has 5 graphs and 7 tables.

ASSOCIATION: NHKG, Ostrava

SUBMITTED: 00

ENCL: 00

SUB CODE: IE

NO REF SOV: 000

OTHER: 000

JPRS

Card 1/1

PREK, Josef

Characteristics of power consumption in metallurgic production.
Energetika Cz 13 no.1:11-16 Ja '63.

1. Nova hut Klementa Gottwalda, Kuncice.

PREK, Josef

Use of mathematical and statistical methods in the control and standardization of blast-furnace coke production. Hut listy 18 no. 5:350-355 May '63.

1. Technicky odbor, Nova hut Klementa Gottwalda, Kuncice.

PREK, K.

• • • ISLAND / Chemical Technology. Chemical Products and
Their Applications. Ceramics.

H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12529.

Author : Prek, Usawery.

Inst : Not given.

Title : Building Ceramics Industry in the USA.

Orig Pub: Mater. budowl., 1958, 13, № 7, 208-210.

Abstract: Review. Features of the industry are: exclusive specialization of enterprises, significant reserves of power, absence of repair and secondary branches, high degree of mechanization and small number of workers. Drying of products is conducted predominantly in tunnel driers. The Keller drier is not used in American plants. Annealing of products is done in a periodic or tunnel kiln; Hofmann kilns are not used. Productivity of the most common

Card 1/2

36

SOLAND / Chemical Technology. Chemical Products and
Their Applications. Ceramics. H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12529.

Abstract: tunnel kilns comprises 100-180 t of products in
24 hours with 5-12 persons attending. The smaller
dimensions (210 X 90 X 55 mm) of the American con-
struction brick are noted. -- S. Glabov.

Card 2/2

PREK, K.:

On the possibility of introducing continuous production in decorating shops
of a factory producing table porcelain. (Part 1).

By K. Frek ...

SO: Szklo i Ceramika, #10, 1955, p. 234, Poland.

PREK, K.

Possibilities of introducing assembly-line production in decorative sections of a china tableware factory. (Conclusion)

p. 269
Vol. 6, no. 11, Nov. 1955
SZKŁO I CERAMIKA
Warszawa

SO: Monthly List of East European Accessions (EEAL)LC, Vol. 5, no. 3
March 1956

PREKA, Nikola, ing.

Measurement of flow in open channels by means of radioactive iodine -
131. Tehnika Jug 17 no.2:221-223 F '62.

1. Saradnik Zavoda za hidrotehniku Tehnickog fakulteta [Univerziteta]
Sarajevo, Trg Oslobodenja 1.

(Hydraulics) (Iodine—Isotopes)

PREKAJSKI, P.

Distr: 4E2c(j) 1

Reactions of bisamides. XII. Condensations of aromatic bisamides with phenylacetonitrile, barbituric acid, and 2,5-dioxopiperazine. George Stefanović, Petar Prekajski, and Mihailo Li. Mihailović (Prirodno-mat. fak., Beograd, Jugoslavia). *Glasnik Khem. Drusnica, Beograd* 22, 113-20 (1957); cf. C.A. 52, 10278h.—A study was made of the reactions of *N,N'*-benzylidenebisacetamide (I) with phenylacetonitrile (II), barbituric acid (III), and 2,5-dioxopiperazine (IV). Attempts to condense II with I in glacial AcOH, in Ac₂O, in pyridine, or in sealed tubes, failed. Only after prolonged heating at 185° did I and II condense to give 2,3-diphenylacrylonitrile (11%). III, however, readily reacted with I to give 5-benzylidenebarbituric acid, the reaction taking place in glacial AcOH (yield 91%) by direct heating of the starting materials, and in Ac₂O (61%). Only one methylene group of IV reacted with I in Ac₂O to give 29% 3-(α -acetylaminobenzyl)-1,4-diacyl-2,5-dioxopiperazine (V), light brown, m. 190.5° (EtOH). Attempts to condense I and IV in AcOH or by heating without any solvent were unsuccessful. By partial alk. hydrolysis of V, a new substituted dipeptide was obtained in quantitative yield: HO₂CCH₂NHAcCOCH(NHAc)CH₂Ph, m. 218° (decompn.) (water).

11/11/91

ca/s

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1966 (4/3)

PREKASKE, P.

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I. Z. J. (N.B.)

Oxidation products of 2,4-dihydroxyquinoline and related compounds. Gjordje Stefanovic, Petar Prekalski, and Mihailo Lj. Milutinovic (Inst. Chemistry, Beograd, Yugoslavia). *Glasnik Khem. Društva, Beograd* 21, 157-62 (1958) (English summary 102-3).—The oxidn. of 2,4-dihydroxyquinoline (I) with 3% KMnO₄ in aq. soln. with or without KOH did not yield, as previously reported by Meyer and Heimann (*CA* 30, 7114^a), 2,4-dihydroxypyridine-5,6-dicarboxylic acid (II), but only *o*-carboxyoxanilic acid (III) as the main product. The yield of III depended on the ratio of oxidizing agent to I; with an amt. of O equiv. to 9 O/mole I, the yield of III was 20.5%, with an amt. of 6 O it was increased to 40%. The result could be expected from consideration of the mol. of I; the pyridine nucleus in I, being heavily substituted, was much more susceptible to attack by the oxidizing agent than the unsubstituted benzene ring, and the normal oxidn. product should thus have been a substituted *o*-aminobenzoic acid rather than a pyridinedicarboxylic acid. The Me 2,4-dihydroxyquinolinecarboxylate, prep'd. according to Koller (*CA* 21, 2476), was also oxidized with KMnO₄ in aq. soln. in order to ascertain the position of the ester group. The only product isolated was again III (55%), a further evidence that the carbo-methoxy group was attached to C-3 of I.

R. Zhivadinovich--

PREKAJSKI, P.; MIHAJLOVIC, M.; STEFANOVIC, D.

Oxidative products obtained from 2, 4-dihydroxyquinoline and from their derivatives.
p. 157.
(GEONETSKI LIST, Vol. 11, no.1/2, Jan./Feb. 1957, Yugoslavia.)

SO: Monthly List of East European Accessions (EAL) LC, Vol. 6, no. 7, July 1957. Uncl.

PREKALINA, T.V.

Geological characteristics of Hercynian intrusions in the southeastern part of central Kazakhstan. Izv. vys. ucheb. zav.; geol. i razv. 2 no.2:63-71 F '59. (MIRA 12:10)

1. Leningradskiy gosudarstvennyy universitet im. A.A. Zhdanova.
(Kazakhstan--Geology)

PREKAYSKIY, P.

G-2

YUGOSLAVIA/Organic Chemistry. Synthetic Organic Chemistry.

Abs Jour: Ref. Zhur.-Khimiya, No II, 1958, 36229

Author : Stefanovich, G., Prekayskiy, P., Mikailovich, M.

Inst : Not given.

Title : Products of Oxidation of 2,4 - Dioxoquinoline and of
its Derivatives.

Orig Pub: Glasnik Khem. drushtva, 1956, 21, No 3, 1957-163.

Abstract: 2, 4-Dioxyquinoline is oxidized by a warm solution
of KMnO₄ (that may or may not contain KOH) forming o-
carboxyoxanilic acid (I) of 203-204° melting point
(from water), but not the 2,4-dioxypyridinecarbonic-5,6
acid as it was stated previously (refer to Meyer, Hei-
man, C. r. Acad. Sci. 1936, 203, 264). I is also ob-
tained in the oxidation of methyl ether of 2,4-dioxyqui-

Card : 1/2

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YUGOSLAVIA/Organic Chemistry. Synthetic Organic Chemistry.

G-2

Abs Jour: Ref. Zhur.-Khimiya, No II, 1958, 36229.

nolincarbonic-3 acid under analogical conditions (refer to Koller, Ber., 1927, 60, 1108) that proves structural formula of the latter.

Card : 2/2

PREKAYSKY, P.

YUGOSLAVIA / Organic Chemistry. Organic Synthesis. G

Abs Jour: Ref Zhur-Khimiya, No 12, 1958, 3967/.

Author : Stefanovich, Prekaysky, Mikhaylovich.

Inst : Not given.

Title : The Reaction of Bisamides. XII. Reaction of Aromatic Bisamides with Benzyl Cyanide, Barbituric Acid and 2,5-Diketopiperazine.

Orig Pub: Glasnik Khem. drushtva, 1957, 22, No 2, 113-120.

Abstract: The reaction of N,N'-benzylidene bisacetamide (I) with phenylacetonitrile (II), barbituric acid (III) and 2,5-diketopiperazine (IV) were investigated. I and II did not react in acetic acid, acetic anhydride or in pyridine; however, when a mixture of equimolar amounts of I and II is heated without solvents for 7 hours at 185°C, 2,3-diphenyl acrylonitrile is formed with approx. 11% yield, m.p.

Card 1/3

30

YUGOSLAVIA / Organic Chemistry. Organic Synthesis. G

Abs Jour: Ref Zhur-Khimiya, No 12, 1958, 39677.

Abstract: 85.5°C (from alc.). Heating I with III in acetic acid, acetic anhydride or without solvents, one obtains benzylidene barbituric acid in a 91% yield, m.p. 259°C. In acetic anhydride, IV reacts only with one CH₂ group of I, even when heated for 12 hours at 165-168°C, and 3-(α -acetylaminobenzyl)-1,4-diacetyl-2,5-diketopiperazine is formed, yield 29.1%, m.p. 190.5°C (from alc.), which is hydrolyzed quantitatively with 1 N NaOH (17 hours, 20°C) into N-(α - β -diacetyldiamino- β -phenyl-propionyl)-glycine, m.p. 218°C (decomp; from water).

In attempting to condense I with IV in acetic acid

Cε

Card 2/3

GONCHAROV, A.; DOBRYNIN, I.; VERKHOVSKIY, G.; PREKIN, G.; YEGURNYY, S.

Readers' letters. Izobr. i rats. no. 5:2-3 My '61. (MIRA 14:5)

1. Predsedatel' soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov Zavoda pod"zemno-transportnogo oborudovaniya imeni S.M. Kirova, g. Leningrad (for Goncharov). 2. Korrespondent zhurnala "Izobretatel' i ratsionalizator", g. Sverdlovsk (for Dobrynin). 3. Redaktor mnogotirazhnoy gazety "Traktor", g. Minsk (for Verkhovskiy). 4. Redaktor Byuro tekhnicheskoy informatsii Mordovskogo sovmarkhoza, g. Saransk (for Prekin). 5. Predsedatel' oblastnogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov, g. Chelyabinsk (for Yegurnyy).

(Technological innovations)

Prekop, D.

MATE, K.;PREKOP, D.;ZELLNER, P.

Cortisone treatment of rheumatoid arthritis and a perusal of the
present status of the ACTH and cortisone problem. Orv. hetil.
93 no. 11:338-343 16 Mar 1952. (CMLL 23:3)

1. Doctors. 2. Department of Internal Medicine (Director -- Head
Physician -- Dr. Pal Zellner), Metropolitan Peterfy Sandor-utca
Hospital).

PREKOP, I.

TECHNOLOGY

periodicals: PRUNYSL POTRAVIN Vol. 9, no. 8, Aug . 1958

PREKOP,I. Proof of adulteration of melted butter by margarine.
p. 418.

Monthly List of East /European Accessions (FEAT) LC Vol. 8, no. 5
May 1959. "In class."

RYCHLO, A.; PREKOP, R.; ZAHOR, J.

Malignant mixed tumors of the liver. Bratisl. lek. listy 43
Pt. 2 no. 8:469-480 '63.

1. Vedecke laboratorium pri Chirurgickej klinike Lek. fak.
Univ. P.J. Safarika v Kosiciach, veduci prof. MUDr. J. Knazovicky
Detska klinika Lek. fak. Univ. P.J. Safarika v Kosiciach,
veduci prof. MUDr. F. Demant Chirurgicka klinika Lek. fak.
Univ. P.J. Safarika v Kosiciach, veduci prof. MUDr.
J. Knazovicky.

(LIVER NEOPLASMS) (HEPATOMA)
(DIAGNOSIS, DIFFERENTIAL)
(PATHOLOGY)

DEMANT, Ferdinand, Doc., MUDr.; PREKOP, Rudolf, MUDr.

Acute infectious hepatitis in infants. Cesk. gastroenter. 9 no.2:
106-109 June 55.

1. Detska klinika Kosiciach.
(HEPATITIS, INFECTIOUS, in infant and child)

CHRMO, Stefan; PIS, Emil; PREKOP, Stefan; KOLLATIOVA, K., inz.

Socialist pledge of the national enterprise Zapadoslevenske konzervarne
a liehovary, Trencin. Kvasny prum 9 no.3:65-66 Mr '63.

1. Predseda Zavodni organizace Komunistické strany slovenske (for
Chromo). 2. Riaditel zavodu (for Pis). 3. Predseda Zavodniho vyboru
Revolucniho odboroveho hnuti (for Prekop). 4. Predsedkyne Zavodni
organizace Ceskoslovenskeho svazu mladeze (for Kollatiova).

PREKOPA, Almos, dr.

Large-size gallstone eliminated per vias naturales. Orv. hetil.
106 no. 36:1709-1710 5 S'65.

1. Debreceni Orvostudomanyi Egyetem, I. Belklinika (igazgato:
Fornet, Bela, dr.).

PREKOPA, Andras

"Mathematical statistics," by Odon Elteto and Margit Ziermann, L.
Reviewed by Andras Prekopa. Stat szemle 40 no.3:320-321 Mr '62.

PPEKOPA, Andras

Mathematical Reviews
Vol. 14 No. 10
Nov. 1953
Analysis

7-13-54
LL

Prékopa, Andras. /On composed Poisson distributions.

IV. Remarks on the theory of differential processes.

Acta Math. Acad. Sci. Hungar. 3 (1952), 317-325 (1953).

(Russian summary)

[For parts I-III see these Rev. 13, 663; 14, 770.] Let ξ_t be a stochastic process defined on a finite interval I . Let ξ_J denote the difference $\xi_t - \xi_{t_1}$ where J is a subinterval (t_1, t_2) of I , and $W_\lambda(J)$ denotes $\Pr\{\xi_J = \lambda\}$. The following conditions are assumed: A) ξ_J is a process with independent increments; B) ξ_J takes on values in a fixed countable set, $\lambda_0 = 0, \lambda_1, \lambda_2, \dots$; C) $1 - W_0(J) \rightarrow 0$ when J decreases to a fixed point. Under these conditions it is proved that the logarithm of the characteristic function of ξ_J can be written in the form $\log f(u, I) = \sum_{k=1}^n C_{\lambda_k}(I)(e^{u\lambda_k} - 1)$, where

$$C_{\lambda_k}(I) = \int_I W_{\lambda_k}(J) \quad (\lambda_k \neq 0)$$

and

$$\sum_{k=1}^n C_{\lambda_k}(I) = \int_I (1 - W_0(J)) < \infty.$$

The integrals are understood in the sense of Burkhill. The theorem is first proved using the normal form of an infinitely divisible distribution and then proved without using this normal form by means of a theorem on almost periodic functions.

J. L. Snell (Princeton, N. J.).

PRÉKOPA, A.

✓ Prékopa, A., Rényi, A., and Urbánky, K. On the limiting distribution of sums of independent random variables in compact commutative topological groups. *Acta Math. Acad. Sci. Hung.* 7, 1952, pp. 105-116. [Russian translation in *USSR Math. Sbornik* 36, 1955, pp. 105-116.]

The main result is the following. If ξ_n ($n=1, 2, \dots$) are independent, equidistributed random variables assuming values in a compact commutative topological group G and if $P(\xi_n \in U) > 0$ for every open non-empty subset U of G , then the sequence of measures

$$\mu_n(E) = P(\xi_1 + \dots + \xi_n \in E),$$

defined for all Borel subsets of G , converges weakly to the Haar probability measure on G . The proof is based on reducing the theorem through consideration of the character group, to the special cases when G is either the additive group of reals mod 1 or a finite cyclic group, which were proved by P. Lévy [Bull. Soc. Math. France 67 (1939), 1-41; MR 1, 62] and [among others, see below] A. Dvoretzky and J. Wolfowitz [Duke Math. J. 18 (1951), 501-507; MR 12, 839].

(Remark by reviewer. It seems to be little known that

Frc Kōp2 A; Rōnji, D3 Urbonik, E

the above result even for non-commutative compact groups, as well as many related results, were proved by Y. Kawada and K. Itô [Proc. Phys.-Math. Soc. Japan (3) 22 (1940), 977-998; MR 2, 223] by straightforward use of the theory of unitary representations. Kawada and Itô make the additional assumption that the group is separable, but developments since 1940 have made it well-known that this condition is superfluous.)

A. Dvoretzky (New York, N.Y.)

✓

HUNGARY / Physical Chemistry. Liquids. Amorphous
Bodies. Gases.

Abs Jour: Ref Zhur-Khimiya, No 21, 1958, 69965.

Author : Prekopa, Terek

Inst : Magyar tud. akad.

Title : Mathematical Studies on the Rearrangement of
Straight Chained Metasilicone (SIC) Oils.

Orig Pub: Magyar tud. akad. Mat. kutato' int. Kozl.,
1956, 1, No 1 - 2, 67 - 81.

Abstract: A formula for straight chained metasilicon (SIC)
oils can be expressed as $M_2 D_K$, where M-is
 CH_3 group on the end of the molecule and D- are
 $Si(CH_3)_2$ groups connected with oxygen atoms.
A method of establishing an equilibrium when
the oil is being shaken, in the presence of a

Card 1/2

4

HUNGARY / Physical Chemistry, Liquids. Amorphous
Bodies. Gases.

B

Abs Jour: Ref Zhur-Khimiya, No 21, 1958, 69965.

Abstract: catalyst, has been studied. During agitation the groups M and D break away and then are rearranged into new molecules. The mathematical expectation and dispersion of the number of molecules of the type $M_2 D_K$ were calculated.

A definite expression for the molecule body of that type was found to be a time function.

Card 2/2

KULCSAR, Andras, dr.; TOMPA, Gyula, dr.; JONA, Gabor, dr.; MANDI, Istvan, dr.;
PREKOPA, Almos, dr.

Diagnosis and arteriographic localization of pheochromocytoma
with the application of regitin as a contrast medium. Orv.hetil.
101 no.47:1678-1680 20 N'60.

1. Debreceni Orvostudomanyi Egyetem, I. sz. Belklinika es II.
sz. Sebeszeti Klinika.
(PHEOCHROMOCYTOMA diag)

PREKOPA, Almos, dr.; WENT, Ferenc, dr.

Case of alkaptomuric arthropathy with ochronosis. Orv.hetil
100 no.44:1590-1592 N '59.

1. A Debreceni Orvostudomanyi Egyetem I. sz. Belklinikajának
(igazgató: Fornet Bela dr. egyet. tanár) kösleme nyne.

(ALKAPTONURIA case reports)

(OCHRONOSIS case reports)

Prékopa, András

2

Prékopa, András. On the convergence of series of independent random variables. Publ. Math. Debrecen 4 (1956), 410-417.

Let X_1, X_2, X_3, \dots be a sequence of independent random variables. Let K denote the class of all finite subsets of the positive integers and S denote the class of all subsets of the positive integers. Let $X(A) = \sum_{k \in A} X_k$ provided the series converges with probability one regardless of the order of summation. Let $F(x, A)$ denote the distribution function of the random variable $X(A)$. Let \mathcal{F} be the space of one-dimensional distribution functions with the Lévy metric. The author shows that if the subset of $\mathcal{F}_1\{F(x, A), A \in K\}$ is compact, then $\sum_{k=1}^{\infty} X_k$ converges with probability one regardless of the order of summation. Also if $\sum_{k=1}^{\infty} X_k$ converges with probability one regardless of the order of summation, then the subset of $\mathcal{F}_1\{F(x, A), A \in S\}$ is compact.

M. D. Donsker (Minneapolis, Minn.).

cc

Y/

July 29, 1959

Spur

Prékopa, András. On the convergence of infinite series
of independent random variables. Magyar Tud. Akad.¹⁶
Mat. Fiz. Oszt. Közl. 6 (1956), 191–198. (Hungarian)

Let ξ_1, ξ_2, \dots be a sequence of independent random variables and let γ be the set of finite subsets [of all subsets] of the positive integers. Write $\xi(A) = \sum \xi_k$, where the summation is extended over all integers $k \in A$ provided that, in case A is infinite, $\sum \xi_k$ converges with probability one, regardless of the order of summation. Denote by $F(x, A)$ the distribution function of the set $\{F(x, A), A \in \gamma\}$. The author shows that the compactness of the set $\{F(x, A), A \in \gamma\}$ is sufficient to insure that the series (1) $\sum_{k=1}^{\infty} \xi_k$ should converge with probability one regardless of the order of summation. Conversely, this property of the series (1) insures the compactness of the set $\{F(x, A), A \in \gamma\}$. He also gives a second condition for the convergence of the series (1), expressed in terms of the quantiles of $\xi(A)$. [An English version of this paper appeared in Publ. Math. Debrecen 4 (1956), 410–417; MR 19, 891.]

E. Lukacs (Washington, D.C.)

2

P-Pekopa, A.

Stochastic set functions. I. p. 459.
(KÖZLEMÉNYEI, Vol. 6, no. 3/4, 1950. Budapest, Hungary)

SU: Monthly List of East European Accessions (EELA) LC, Vol. 6, no. 9, Sep. 1957. Unclassified

PREKOFA, A.

Expansion of multi-litative set functions with the taken value from the
Banach algebra. p. 33^o.
(KOZLEMENYKI, Vol. 6, no. 3/4, 1956. Budapest, Hungary)

SU: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sep. 1957. Uncl.

FRUKOPA, A.; FUNKI, A. ; URBANIK, K.

Limiting distribution of sums of independent random variables in
commutative compact topologic groups. In Russian. p.11. Vol. 7
No. 1 1956. ACTA MATHEMATICA. Budapest, Hungary

SOURCE: East European Accessions List, (EEAL) Library of
Congress, Vol. 6, No. 1 January, 1956

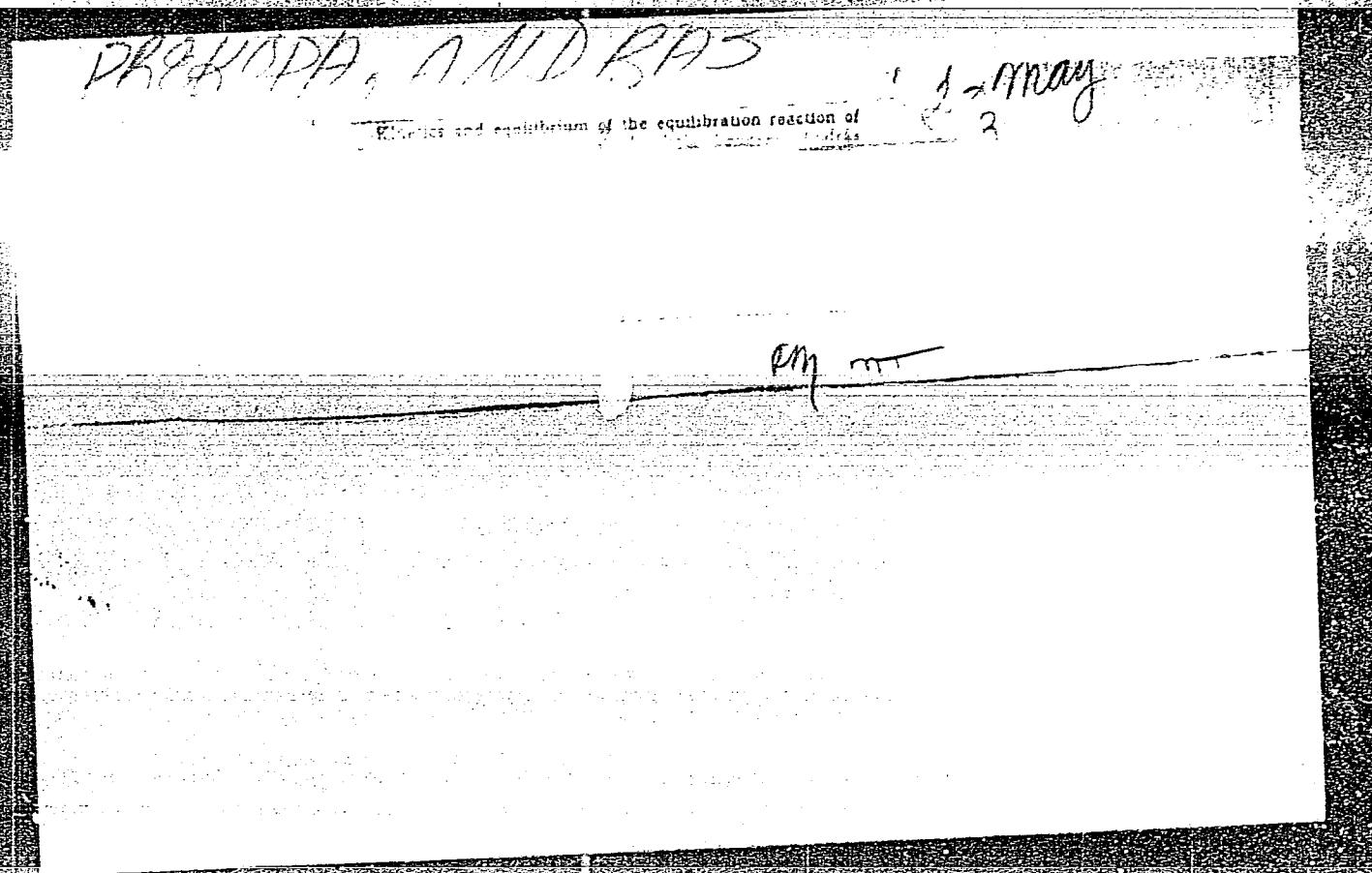
PREF C/P A

Present in the case of redundant or superfluous set functions,

PREKPA, A.

On the independence in the limit of sums depending on the same sequence of independent random variables. In English. p.319.
(Acta Mathematica, Vol. 7, no. 3/4, 1956, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAI) LC. Vol. 6, no. 9, Sept. 1957. Uncl.



P. 22, N. I.

value λ_0 of A ; from the (normed) approximating eigen vectors f_n associated with λ_n , one can choose a subsequence converging strongly to an eigen vector of A . Furthermore, if any subsequence of the f_n converges to an eigenvector f of A , then the associated eigenvalue is λ_0 . Similar results are valid for invariant subspaces associated with λ_0 and

the λ_n , and for the operators $P_n - \lambda_n P_n A$. Applications are given to the study of the equation $z - A(\lambda)z = f$, where $A(\lambda)$ is a completely continuous operator depending analytically on the parameter λ . More generally the equation $Az - B(\lambda)z = f$ is considered.

B. Gelbaum

2/2

PETHKÓI A.

Stochastic set functions. II. A new stochastic integral.

p. 339. (Magyar Tudományos Akadémia. Matematikai és Fizikai Szakmai Kozleményei. Vol. 7, no. 3/4, 1957. Budapest, Hungary)

Monthly Index of East European Accesions (MEAI) I.C. Vol. 7, no. 2, February 1958

PREKOPA, A.

"Alfred Renyl's Valoszinusegszamitas (Calculus of Portabilities); a book review."

p. 372 (Matematikai Lapok) Vol. 7, no. 3/4, 1956.
Budapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

PREKOPA, A.

On additive and multiplicative totals. In English. p. 107.
(ACTA MATHEMATICA. Vol. 8, no. 1/2, 1957. Hungary)

SO: Monthly List of East European Accessions (EEL) LC. Vol. 6, no. 12, Dec. 1957.
Incl.

S/044/62/000/004/073/059
C111/C222

AUTHOR: Prékopa, András

TITLE: On the spreading process

PERIODICAL: Referativnyj zhurnal, Matematika, no. 4, 1962, 5,
abstract 4V25. ("Trans. 2nd Prague Conf., Liblice, 1959".
Prague, 1960, 521-529)

TEXT: The propagation of particles in R^n is considered. A particle of the $(k+1)$ -th generation which was generated by a particle of the k -th generation in the point $t \in R^n$ reaches the set $A \subset R^n$ with the probability $\alpha(A-t)$. The particles of one generation are placed independently of each other. The distribution of particles of the N -th generation in R^n is examined. The scheme in question describes for $n=2$ the spreading process of wild growing plants.

[Abstracter's note: Complete translation.]

Card 1/1

PREKOPA, Andras

"Correlation and trend calculation" by Ede Theiss. Reviewed
by Andras Prekopa. Stat szemle 37 no.3320-323 Mr '59.

PREKOPA, Lajos, a matematikai tudományok kandidátusa, egyet. et docens

Economic application of mathematical methods. Magy. Sz. 71. No. 7:
462-466 Jl '64.

1. Lorand Etovs University, Budapest.

PREKOPA, Andras

Conference on the "Application of mathematics in the field of
economics." Musz elet 18 no.20:2 26 S '63.

PREKOPP, I.; OLSANSKY, C.

Some experience with the processing of sheep milk in Poland. (Supplement) p. 17

PRUMYSL POTRAVIN. (Ministerstvo potravarskyho prumyslu) Praha, Czechoslovakia.
Vol. 9, no. 9, Sept. 1958

Monthly List of East European Accessions (EEAI), LV, Vol. 8, no. 7, July 1959
Uncl.

152 KPP 1.

CZECHOSLOVAKL. Chemical Technology - Chemical Products and Their H.
Application. Food Industry.

Abs Jour : Ref Zhur - Khimiya, No 10, 1959, 36313

Author : Prekopp, I., Olsansky, C.

Inst :

Title : The Reprocessing of Sheep Milk in Poland.

Orig Pub : Prurysl potravim, 1958, 9, No 9, Pril., 17-23.

Abstract : A review article. Bibliography of 7 titles.

Card 1/1

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Application. Food Industry.

Abs Jour: Ref Zhur-Khim., No 13, 1958, 44971.

Author : Prekopp Ivan.

Inst^o :
Title : Determination of Rancidity of Rendered Butter with
Diphenylcarbazide Reagent.

Orig Pub: Prumysl potravin, 1957, 8, No 11, 596-599.

Abstract: A comparison is made of the different methods for determining the extent of rancidity of rendered butter, and a description is given of the results of rancidity determination by the colorimetric method of Stammer, with diphenylcarbazide, as modified by Sedlachek and Rybin. No direct correlation could be determined between the degree of

Card : 1/2

CZÈCHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Application. Food Processing Industry.

H-28

Abs Jour : Ref Zhur - Khimiya, No 17, 1958, 59157

Author : Prekopp Ivan

Inst :

Title : Mechanization of Packing Brynza in Kegs.

Orig Pub : Prumysl potravin, 1957, 8, No 11, 604

Abstract : A simple adaptation for the packing of Georgian sheep cheese (semi-finished product for the production of brynza) in kegs has a kind of two-shoulder lever. To the end of one shoulder a vertical rammer descending into the keg is fastened on the joint, while, to the end of the other shoulder, there is fastened a guide lever, which is eccentrically joined to a rotating wheel, which provides the hitting action for the rammer. Packing 100 kg of cheese into kegs by the manual method takes 1 hour 17 minutes, while by means of this device

Card 1/2

PREKOPP, I.

New method of manufacturing Brynza cheese. p. 195

PRYMSL, POTRAVIN. Praha, Czechoslovakia, Vol. 10, no. 4, April 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959.
Uncl.

PREKOPP, I.

New Technology Days in the dairy industry. p. 427

PRUMYSL POTRAVIN. (Ministerstvo petravinarskeho prumyslu) Praha,
Czechoslovakia, Vol. 10, no. 8, Aug. 1959

Monthly List of East European Accessions (EEAI), LC. Vol. 9, no. 2,
Feb. 1960

Uncl.

LEHOCZKY, Dezso, dr.; BALAZS, Marta, dr.; KARDOS, Eva, dr.; PREKOPP, Laszlo, dr.

Simultaneous presence of adenoma of the islets of Langerhans and peptic ulcer: Zollinger-Ellison syndrome. Orv. hetil. 102 no.53:2520-2524 D '61.

1. Orvostovabbképző Intézet és a Budapesti Orvostudományi Egyetem,
II Gyermekklinika.

(ISLET CELL TUMOR compl) (PEPTIC ULCER compl)

CZECHOSLOVAKIA/Chemical Technology - Food Industry.

H.

Abs Jour : Ref Zhur - Khiniya, No 16, 1958, 55627
Author : Prekopp, VMA
Inst : -
Title : Sheep's Milk and Its Importance in the Dairy Industry.
Orig Pub : Vyziva lidu, 1957, 12, No 3, 46

Abstract : The composition of sheep's milk in Czechoslovakia is (average %): dry matter, 19.4%; fat, 7.7%; casein, 5.4%; albumin, 0.9%; lactose, 4.5% and mineral substances, 0.9%. The acidity of milk is ~ 27.5° Terner, specific gravity, 1.037; the average yield of milk from one sheep is 75 l per year. Sheep's milk is processed into brynya, from whey a sweet and sour variety, the drink "Zhinchista" is made with and without salt, and it contains up to 5.5% fat, 2.5% proteins, and up to 3.7% lactose. Good results were obtained in the experiments for preparing kefir from whey.

Card 1/2

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6-00513R

FREKOPP, IVAN

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and Their Application. Food Industry. I-13

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2980

Author : Frekopp Ivan

Inst : -

Title : Sheep's Milk and Its Significance in Dairying

Orig Pub : Vyziva lidu, 1957, No 4, 61

Abstract : From sheep's milk as such or in admixture with cow's milk there is produced in Czechoslovakia only bryanza which, in different areas, has the following composition: solids 44-50% and fat content of solids 40-50%. Discussed is the appropriateness of producing French Roquefort from sheep's milk, and in the mountain areas frequented by tourists, -- of kefir and other acidic milk beverages made from whey separated from cheese.

Card 1/1

Country : CZECHOSLOVAKIA
Category : Chemical Technology. Chemical Products (Part 3).
Food Industry H
Res. Jour. : Ref. Zhur.-Vestn., 1959, No 7, 25252
Author : Prekopp, I.
Institut. :
Title : The Possibility of a More Effective Use of
Sheep's Milk in Slovakia
Orig. Pub. : Prumysl petravín, 1958, 9, No 3, Pril., 1-9
Abstract : No abstract.
A review. Bibl. 19 titles.

Card: 1/1

4-12-9

HUNGARY

KOS, Dr Rudolf, HANGOS, Dr Gyorgy, and PREKOPP, Dr Laszlo, Bajcsy-Zsilinszky Hospital in Budapest (Fovarosi Bajcsy-Zsilinsky Korhaz) (Director: Dr Janos NEMES), Department of Surgery (Sebeszeti Osztaly) (Chief Physician: Dr Rudolf KOS).

"Simulation of Acute Appendicitis by the Perforation of Foreign Bodies"
Budapest, Nagyvar Sebeszet, Vol 19, No 5, Oct 66; pp 319-321.

Abstract: Authors describe three cases in which the symptoms of acute appendicitis were caused by the perforative appearance of foreign bodies in the abdominal cavity. In two cases the foreign body perforated the small intestine, and in one case the large intestine. In all three cases the perforative opening was sewed in, and in the case of the perforation of the large intestine drainage as well as cecostomy was carried out. The patients recovered. Authors call attention to the significance of preoperative diagnosis.

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